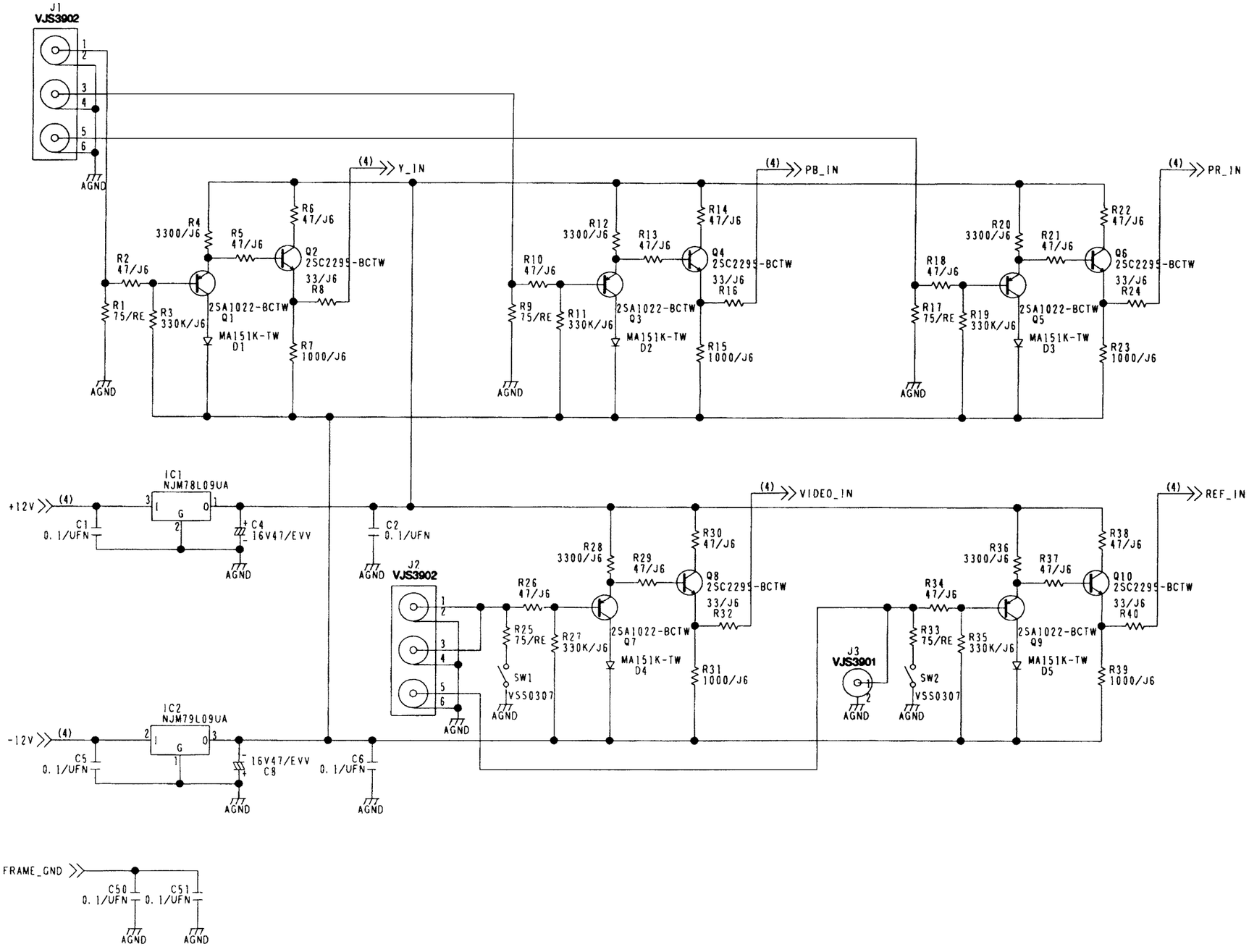
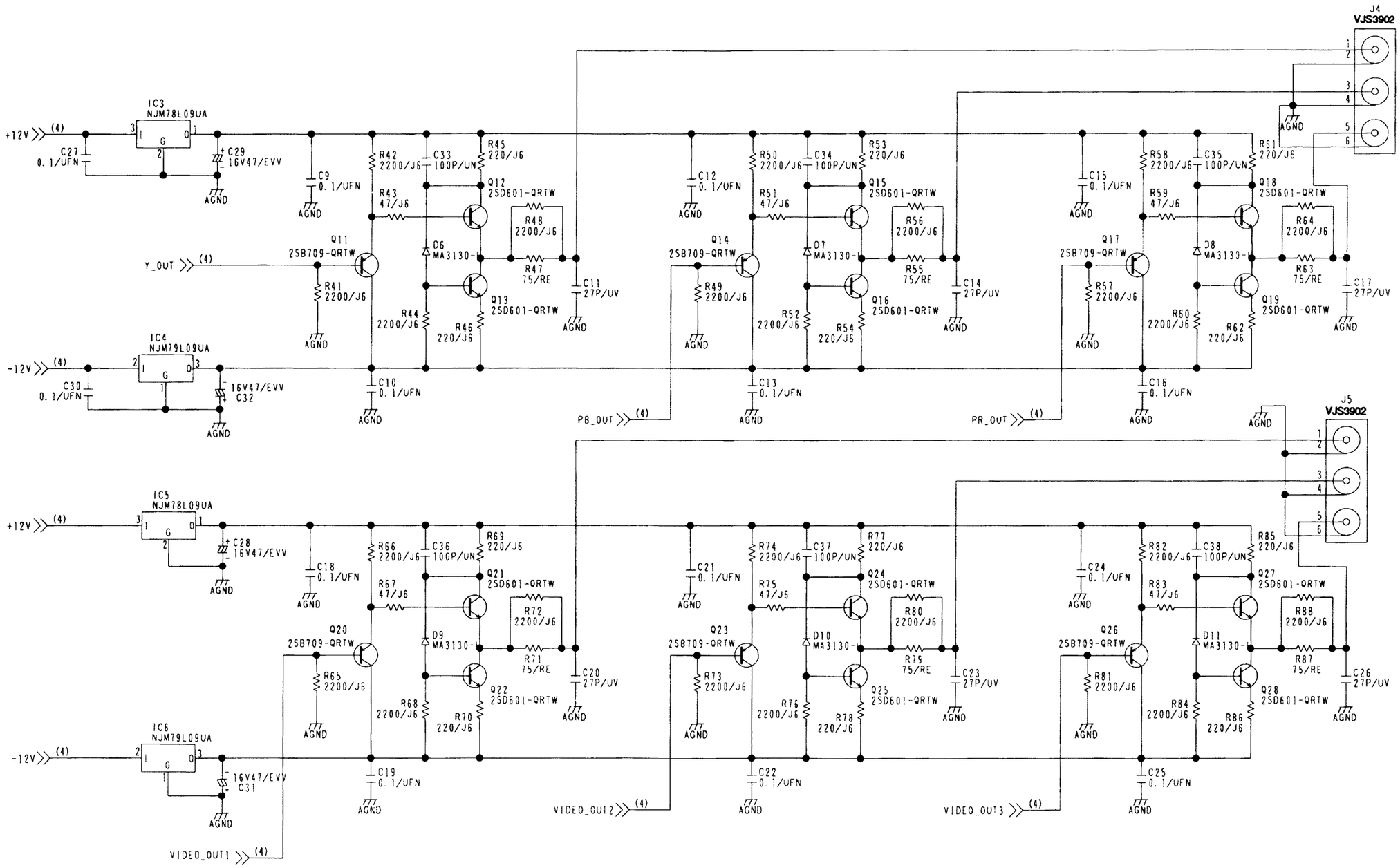
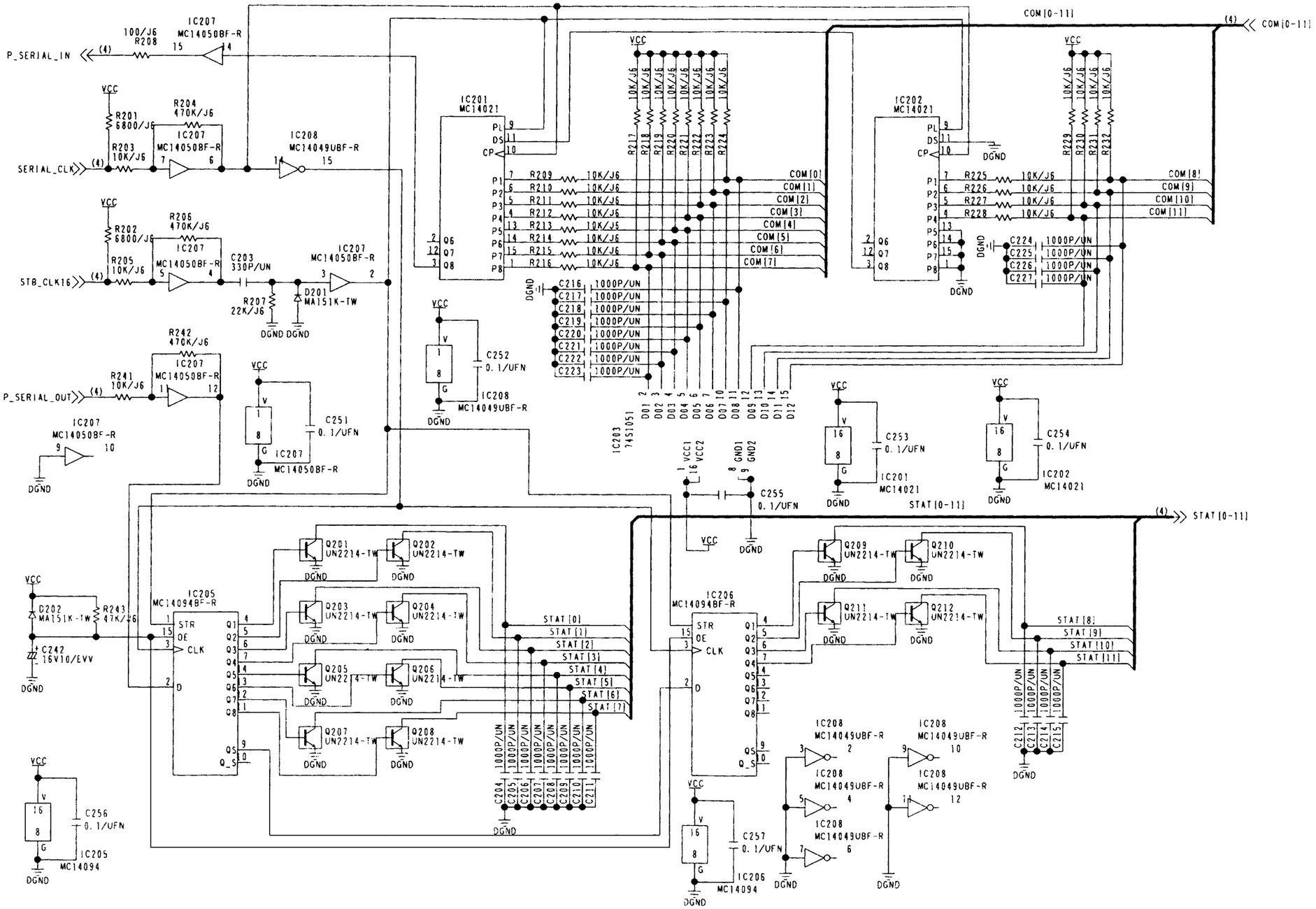


COMPONENT NAME	V/S JACK	01/04
CIRCUIT BOARD NO.	MODEL NO.	
VEP83224A		
		SCM208



COMPONENT NAME	V/S JACK	02/04
CIRCUIT BOARD NO.	MODEL NO.	
VEP83224A		
		SCM209



COMPONENT NAME	V/S JACK	03/04
CIRCUIT BOARD NO.	MODEL NO.	
VEP83224A		
	SCM210	

TO V/S_JACK

P1 VJP3375A060

	NO	
CTS	1 2	RTS
RXD	3 4	TXD
DSR	5 6	DTR
STB_CLK16	7 8	DCD
P_SERIAL_OUT	9 10	SERIAL_CLK
RET_GND	11 12	P_SERIAL_IN
SYS_SC_CORSE_1	13 14	SYS_SC_CORSE_2
SYS_H_PHASE	15 16	SYS_SC_PHASE
C_GAIN	17 18	HUE
VIDEO_GAIN	19 20	SET_UP
+5V	21 22	DGND
TRANSMIT_A_OUT	23 24	TRANSMIT_B_OUT
RECEIVE_A_OUT	25 26	RECEIVE_B_OUT
TRANSMIT_A_IN	27 28	TRANSMIT_B_IN
RECEIVE_A_IN	29 30	RECEIVE_B_IN
+5V	31 32	DGND
-12V	33 34	-12V
+12V	35 36	+12V
PR_OUT	37 38	AGND (PR_OUT_G)
PB_OUT	39 40	AGND (PB_OUT_G)
Y_OUT	41 42	AGND (Y_OUT_G)
VIDEO_OUT3	43 44	AGND(VIDEO_OUT3_G)
VIDEO_OUT2	45 46	AGND(VIDEO_OUT2_G)
VIDEO_OUT1	47 48	AGND(VIDEO_OUT1_G)
AGND	49 50	AGND
REF_IN	51 52	AGND (REF_IN_G)
PR_IN	53 54	AGND (PR_IN_G)
PB_IN	55 56	AGND (PB_IN_G)
Y_IN	57 58	AGND (Y_IN_G)
VIDEO_IN	59 60	AGND(VIDEO_IN_G)

VCC
VLQEL05101J
L1
C250
0.1/UFN
DGND
AGND
DGND
AGND

REMOTE IN/OUT

J14
VJP3414A009

1	DGND
2	TRANSMIT_A_IN
3	RECEIVE_B_IN
4	DGND
5	
6	DGND
7	TRANSMIT_B_IN
8	RECEIVE_A_IN
9	DGND

REMOTE OUT

J15
VJP3414A009

1	DGND
2	RECEIVE_A_OUT
3	TRANSMIT_B_OUT
4	DGND
5	
6	DGND
7	RECEIVE_B_OUT
8	TRANSMIT_A_OUT
9	DGND

ENCODER REMOTE

IC209
NJM78L09UAT2
+12V
C251
16V10/EKA
DGND
DGND

IC210
NJM79L09UAT2
-12V
16V10/EKA
C252
DGND
DGND

J16
VJP3414A016

1	
2	SET_UP
3	C_GAIN
4	DGND
5	+9V_RMT
6	SYS_H_PHASE
7	SYS_SC_CORSE_2
8	-9V_RMT
9	HUE
10	VIDEO_GAIN
11	RET_GND
12	
13	
14	SYS_SC_PHASE
15	SYS_SC_CORSE_1

RS-232C

J17
VJP3414A025

1	DGND
2	TXD
3	RXD
4	RTS
5	CTS
6	DSR
7	DGND
8	DCD
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	DTR
21	
22	
23	
24	
25	

PARALLEL

COM[0-11] (3)
COM[11]
R250
PAT/J6

STAT[0-11] (3)
STAT[11]
R251
0/J6

+12V
@ex.p
C243
16V47/EVV
C244
0.1/UFN
DGND
DGND
ERG12HJ2R7
R244

J18
VJP3414A025

1	COM[0]
2	COM[1]
3	COM[2]
4	COM[3]
5	COM[4]
6	COM[5]
7	COM[6]
8	COM[7]
9	COM[8]
10	COM[9]
11	COM[10]
12	+12V_FOR_P
13	STAT[0]
14	STAT[1]
15	STAT[2]
16	STAT[3]
17	STAT[4]
18	STAT[5]
19	STAT[6]
20	STAT[7]
21	STAT[8]
22	STAT[9]
23	STAT[10]
24	SPARE
25	DGND

R252 0/J6
R253 0/J6
R254 0/J6
R255 0/J6

COMPONENT NAME	V/S JACK	04/04
CIRCUIT BOARD NO.	MODEL NO.	
VEP83224A		
		SCM211